Ozig. Sigr	ned by	DETE 100
Taile N.	J. Mueller Senior Engineering Sc	secialist April 8, 1980
the indian	n above is true and complete to the best of my knowledge and belief.	
to continue mixing If excess pressure displace emt from R displacement and ho will be approximate		stablish a pump-in rate t from RTTS with fresh wtr. open the CHF valve and erfs to 1000 psi w/2 bbls
5. Pressure up on tbg	and establish circulation (to pit) of the 4-	
1000 psi and hold u	alve to the dug pit. Open valve, close rans	
locate hole in 4-1/	Spot 2 sxs of sand on RBP. Load \cos to sure 2" \cos . Set RTTS 185' (3 bbls) above the le	eak. Open CHF valve.
2. Pull subsurface equ	-	
1. MI DDU, BOP and rev	erse unit. Dig working pit.	
	RECOMMENDED PROCEDURE	•
.^. Describe Proposed or Completed On work! SEE RULE 1103.	perations (Clearly state all pertinent details, and give pertinent dates, in	civiling estimated date of starting any proposed
OTHER Squeeze casing	leak to stop water X	
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK COMMENCE DRILLING SPNS.	A LITERING CASING DUG AND ABANDONMENT
	Appropriate Box To Indicate Nature of Notice, Report	OUT OTHER DATA
	NA Appropriate Roy To Indicate Nature of Notice Report	Lea AllIIIII
THE West LINE, SECTION	TOWNSHIP 17-S RANGE 34-E	12. County
	980 FEET FROM THE South LINE AND 2310 FEE	
Room 401, 4001, Penbrook, Odessa, Texas 79762		11 10. Field and Fool, or Wildoot
Phillips Petroleum Company Airress of Grentur		9. Well No.
. Name of a perator		S. Furm or Lease Name West Wacuum SWD (M.E. Hale b
. 015 GAS	other- Salt Water Disposal	7. Unit Aireement Name
SUNDR	Y NOTICES AND REPORTS ON WELLS MUSALS 13 DRILL OR TO OLEPEN OR PLUS BACK TO A DIFFERENT RESERVOIR. HON FOR PLANT TO FLORM CHISTY FOR SUCH PROPOSALE.	
PERATOR .		S, State Cil & Gas Lease No.
AND OFFICE		State Type of Lease State Fee X
LE		
DISTRIBUTION ANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	Supers : les Old C-102 and C-103 Effective 4-1-65
N . OF COPIES RECEIVED		Form C-103

Recommended Procedure (Continued)

Open CHF valve and wash out the CHF and valve. Release pressure on 4-1/2" csg. Do not release tbg pressure or RTTS until certain that no backflow will occur. If possible, WOC overnight.

- 7. COOH with RTTS.
- 8. Drill out cmt, test csg to 1000 psi. Check top of sand with bit before COCH.
- 9. If cmt did not circulate to surface it may be required to verify TOC and BOC with Bond Log at this point. Resqueeze as necessary.
- 10. Recover RBP.
- 11. Rerun subsurface equipment to resume injection.
- 12. Notify NMOCD at least 24 hours prior to starting workover and at least 24 hours prior to rerunning permament injection tbg and pkr.

Series 900 BOP equipment 3000# WP w/l set blind rams and 1 set pipe rams manually operated.

- RECEIVED